## gyd, really have many of our Sheep-carry'd a- as a meer Mongrel, as we fee in the little which op we were if any liked bright Datch gs with vec may be and belong the best from byer of Woll, but to breakly Days, high as good to nothing

But here the the Miliake, for were our Sheep their Speed; our Came Cocks lote their chests

## as unched to me Buy Load Wool is Bayland and least of the boll and the Charles, the rese as unched of it may, do not be freach would be bearing it the boil and the Charles, the rese as unched of it may, do not be bearing and the Charles and the Charles as unched of it may, do not be bearing and the Charles and the Country in the boll and the Charles and the country in the bearing the may and the country in the bearing the may and the country in the bearing the may are considered. carry'd over into. France, and they would pe- ther r Why is one Country unable to produce

and soon doin From Chutthay, June 3. to Saturday, June 5. 1714. 2010 bestill ada

wer have had the Wooll to fetch every Year, what another Coon ry abounds with?

- The Cafe is thus the Sheep change their the Grant of but themicires, and which no very Norme by the Difference of the Soil, and doubt was done for a Poundation of that ey-In Nothing can carry our Woollen Trade away but our Woollen 03 1d 20010 30 about Myns yd sognas

Not carrying our Sheep away will do it. . . . . on on on on Moodly and good of the Financis of the Financis of the Control of

Our Sheep will not hold their Wooll one Year in Frances rovo by riss ora quart dilynd it a notaed

Our Hounds tofe their Nofes. 2 log state they nath nadw sew it said fliw floow adt anoth

went off, that is no Myffery, because the Wooli cution or others Lagrand right agob-flug out

Our Horfes their Swiftness. Our Game-cocks their Mettle, 24 1191. D.DOW

Why else do the French want any of our Wooll?

They have had Sheep of ours enough many Ages agod na troff street od bas sailush lisel ti , said T ragged, till in two or three. Year declining This is the Security of our Manufactures.

N the last Mercator it was enquir'd what hurt the People flying in Case of Persecution would do to our Woollen Manufactures?

It may be that Envious People with whom this Age abounds, may be so kind and so just to this Author of this, as to fay, that he is Writing for Persecution; indeed they may as well fay fo as fay many other Things which they do: But to obviate such Objections, it may suffice to say, the Mercator protests against fuch Construction in the beginning, and affirms, he has no Views that way, and will not allow that those Disputes have any relation to Trade, and ought not to be blended together.

But if Persecution should fall in, as God forbid it should, yet the Mercator fays it would not affect our Manufacture in the manner fuggested, viz. by carrying our Workmen abroad, and their Teaching other Nations to work our Goods.

The Mercator agrees it may affect our Trade in general, but there is to be a Distinction made between Trade in general and Manufaclures in particular; our Manufactures will fuffer in every thing that is a Discouragement to Trade in general, because they are a part of Trade. But as to carrying away the Art of Making, the Workmen, and the Manufacturing Part, and fetting it up in foreign Countries; this is what the Mercator says there is no Danger, no Possibility of, because there is no Materials to be had abroad for it.

The last Mercator has said enough to prove, that AS our having the Substance of the Manufacture, viz. , the WOOLL in our own Hands exclusive of the whole World, was the only Reason which first brought the Manufacture hither from the Low-Countries, which

some Years ago had the whole Trade to themfelves; SO the keeping the faid Wooll at home from the Hands of the whole World, we might challenge the whole World to attempt our Manufactures, and that altho' we might suppose our People, whether by Discontent, Persecution, or any other Unhappiness at home, which we pray God to prevent might be forced, or voluntarily enclin'd to run abroad and to fettle in foreign Parts; yet if the Sheep were not carry'd away too with the Wooll on their Backs, it would not do what these People suggest, or carry the Manufactures abroad with them; because it feems plainly, that we have no Artists in England, however ingenious in Manufactures, who could ever yet arrive to the Art of making our Woollen Manufactures WITHOUT WOOLL; if fuch People were among us indeed, it would be ve ry well worth while for the Nation to find some way or other to prevent their going out of the Nation, for they would ruin us all. But the Mercator comes to add a farther Particular, viz. that if our Sheep were carry'd abroad too, and the Wooll on their Backs, yet that it would not effectually do this Work : It is true, it would do a proportion of Injury, viz. so much and so long as that Wooll on their Backs lasted, and perhaps longer, for the same Sheep would bear Wooll again.

was adually grown before they went away from hence, but take off that Fleece, and

turn them abroad to feed; this is certain, the

very next years. Wooll that be quite another

more and more, it that be meer Dog's tiair, and not ht to make the coalett iserie, or itall-

Perhaps this may be cavill'd at and look Mysterious; but if any please to look into the Thing with more Exactness, they will be soon convinc'd if they are disposed to judge impartially.

It cannot be question'd, but that as the French have great Quantities of Wooll shipp'd off from hence and from Ireland every Year, nay every Day, notwithstanding the Severity

ONN BARREN, On Landell-Hill.

of our Laws to the contrary: So they may have, and really have many of our Sheep carry'd away alive; which Sheep, were it of any Effect to them, may be probably supposed, not only to carry over our Wooll, but to breed the like Wooll there.

But here lies the Mistake, for were our Sheep able to produce the same Wooll in France as they do in England, the French would long ago have had as good Wooll as England, and as much of it. They have had hundreds, nay in time it may be faid thousands of our Sheep carry'd over into France, and they would never have had the Wooll to fetch every Year, if they could have produc'd it at home from

the Breed of our Sheep. A Shill Shilling

The Case is thus, the Sheep change their very Nature by the Difference of the Soil, and cannot by any Methods be brought to preserve the Fineness of their Wooll, no not for one shorn, the Wooll will be as it was when they went off, that is no Mystery, because the Wooll was actually grown before they went away from hence, but take off that Fleece, and turn them abroad to feed; this is certain, the very next years Wooll shall be quite another Thing, it shall decline and be coarse, short and ragged, till in two or three Year declining more and more, it shall be meer Dog's Hair, and not fit to make the coafest Kersie, or Halfthick that we make in the North-

This is no Speculation but an Experience, the Matter of Fact is out of Question; if it were not fo, why have not the French had Wooll enough many Ages ago, as we find the Spaniards had, who as all agree, deriv'd that Growth of Wooll from a Breed of English Sheep, which the Soil in Spain has improved to an exceeding Perfection. The Reason is evident; the Wooll like the Fruits of the Earth, follow and obey the Climate and the Soil, and they will not improve in some Countries while they will to Admiration in another, and this is a good reason to prove, that they have not Wooll in France, that is to Jay, not enough to propagate a Manufacture; if fuch a known thing wanted any Evidence, which it never did till now, neither would it now it we had not People to deal with, who would deny Principles and maintain universal Mistakes.

This may be confirm'd by some other Examples of the Transplanting other brute Creatures out of one Country to another, and particularly from England, who change their very Nature and Constitution by the Change of the Soil: For example, If you carry a pack of Englifb Hounds into France, if they are Fleet-Hounds they lose their Noses in Two or three Years, if Deep mouth'd Hounds they will lose their Noses, and the Ring or Mouth, which is fo Musical here, and which adds to the Plea-

fure of the Sportimen.

Again; If you carry an English Bull Dog into Holland, the Creature retains no more the fierceness of his Nature, his generous Courage, and the desperate Hardness which makes him so valuable here; but tho he retains the fierce Countenance, he degenerates

into a little Cur as tame, cowardly and dull as a meer Mongrel, as we see in the little brindled Dutch Dogs which we have from Holland, which are the breed from our Bull-Dogs, which are just good for nothing.

Thus it is in our Running Horses, they lose their Speed; our Game Cocks lose their chearful Courage; and our Sheep lose their Wooll if Transplanted into other Countries; the true Reason is, the Soil and the Climate.

If it were not thus, why has one Country more excellent Breeds of Creatures than another? Why is one Country unable to produce what another Country abounds with?

Thus Heaven has given exclusive Bleffings to ofeveral parts of the World, which none has the Grant of but themselves, and which no doubt was done for a Foundation of that extent of Commerce which so Universally was

to spread over the whole World.

Season; if English Sheep are carry'd over un- From hence it is manifest, that not our Manufacturers going abroad, whether by Perfecution or otherwise, is not the business of the Mercator, no not carrying the Sheep abroad would hurt us, fo as to earry our Manufactures abroad, if our Wooll be kept at home; which is the Substance of the whole.

## From the Custom-House.

Exported to France in Four Days, May 27, 28, 30. and June 1.

100 Stuffs

-until nelloo W \* 200 Druggets Cloths

month dain sig \* 34 Spanish Cloths years

of bas baid o24 Serges shaueds o

10 pieces Double Bays

as year year 14 doz. Hofe

48 lb. Wrought Silk Hofe

800 Goads Cotton

1220 yards Flannel

5033.lb. Cotton Wooll

woll 113 pieces East-India Silks

ober Ton 6 dozen Hats

3 C. Wrought Iron

3 C. Wrought Brass

15 dozen Calve-skins

14 Chairs and a Couch

7 C. Allom 39 Fodder 6 C. Lead

29 Ton 15 C. Copperas

5 Ton 13 C. Logwood

7 Ion Oil

14 C. Gauls

12 C. Nicoraga Wood

12 C. Brown Sugar

of Making, ti

one Trail

16 C. Painters Colours

156 lb. Pictures 156 lb. Pewter

10 C. Cheese

30 C. Bisket

35 quarter Flower

40 firkius Butter

7 C. Corrants

94254 lb. Virginia Tobacco

awo Ten 40 Gallons Canary

pufactore, viz. 3 Gallons Citron Water 1222 2011

230 lb. Torroiseshell noles A vince

LONDON: Printed for BENI. Took E, at the Temple-Gate, and JOHN BARBER, on Lambeth-Hill. (Price 3 Half-pence.)